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The spiny oak-slug caterpillar (Euclea delphinii Bdv) feeds on broad-leaf trees, such as basswood and apple. The adult moth emerges in June after a complete metamorphosis requiring one year. This insect does not cause any great degree of damage since it is not common. This is probably the result of high parasitism. Its only known parasite is Zenillia bland (O.S.), a large gray fly (Tachinid). The maggot lives within the host caterpillar and eventually kills it, completing its development in the body wall and emerging as an adult fly. [Ross Jackson]
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